

In the Claims:

The claims are as follows:

1. (Original) A telephone transmitter/receiver comprising: a casing having a speech sending opening and a speech receiving opening; a microphone arranged in said speech sending opening; a bone conduction loudspeaker arranged in said speech receiving opening; an amplifier arranged in said casing and connected to said bone conduction loudspeaker; a connection cord having a telephone connector which can be inserted into a jack of a telephone main body and connected to both said microphone and said bone conduction loudspeaker; and, a power supply connection cord connecting said amplifier to an AC adapter.
2. (Currently Amended) The telephone transmitter/receiver as set forth in claim 1, wherein said power supply connection cord is provided in communication with a DC jack which is capable of receiving a DC plug of said AC adapter therein in an insertion manner.
3. (Currently Amended) The telephone transmitter/receiver as set forth in claim 1, wherein said power supply connection cord is provided in communication with said AC adapter in its front end.
4. (Previously Presented) The telephone transmitter/receiver as set forth in claim 1, wherein said casing is provided with an on-off switch of a power source for energizing/de-energizing said amplifier.
5. (Original) The telephone transmitter/receiver as set forth in claim 4, wherein: a turn-on operation of said on-off switch is carried out by taking up said telephone transmitter/receiver from said telephone main body; and, a turn-off operation of said on-off switch is carried out by putting down said telephone transmitter/receiver onto said telephone main body.
6. (Currently Amended) The telephone transmitter/receiver as set forth in claim 1, wherein said bone conduction loudspeaker is arranged in said speech sending receiving opening in a manner such that said bone conduction loudspeaker is exposed to the outside.

7. (Currently Amended) The telephone transmitter/receiver as set forth in claim 6, wherein said bone conduction loudspeaker is ~~arranged in~~ mounted on a surface of said speech receiving opening and engages an engaging hole located on said surface of said casing said speech sending receiving opening in a manner such that said bone conduction loudspeaker is capable of performing a spherical motion.

8. (Currently Amended) The telephone transmitter/receiver as set forth in claim 6, wherein said bone conduction loudspeaker is ~~arranged in~~ slidably mounted on said casing, engaging an opening on a surface of said speech sending receiving opening in a manner such that said bone conduction loudspeaker is capable of moving in a longitudinal direction of said casing.

9. (Previously Presented) The telephone transmitter/receiver as set forth in claim 2, wherein said casing is provided with an on-off switch of a power source for energizing/de-energizing said amplifier.

10. (Previously Presented) The telephone transmitter/receiver as set forth in claim 3, wherein said casing is provided with an on-off switch of a power source for energizing/de-energizing said amplifier.

11. (Currently Amended) The telephone transmitter/receiver as set forth in claim 2, wherein said bone conduction loudspeaker is arranged in said speech ~~sending receiving~~ opening in a manner such that said bone conduction loudspeaker is exposed to the outside.

12. (Currently Amended) The telephone transmitter/receiver as set forth in claim 3, wherein said bone conduction loudspeaker is arranged in said speech ~~sending receiving~~ opening in a manner such that said bone conduction loudspeaker is exposed to the outside.

13. (Currently Amended) The telephone transmitter/receiver as set forth in claim 4, wherein said bone conduction loudspeaker is arranged in said speech ~~sending receiving~~ opening in a manner such that said bone conduction loudspeaker is exposed to the outside.

14. (Currently Amended) The telephone transmitter/receiver as set forth in claim 5, wherein said bone conduction loudspeaker is arranged in said speech ~~sending~~ receiving opening in a manner such that said bone conduction loudspeaker is exposed to the outside.

15. (Currently Amended) The telephone transmitter/receiver as set forth in claim 9, wherein said bone conduction loudspeaker is arranged in said speech ~~sending~~ receiving opening in a manner such that said bone conduction loudspeaker is exposed to the outside.

16. (Currently Amended) The telephone transmitter/receiver as set forth in claim 10, wherein said bone conduction loudspeaker is arranged in said speech ~~sending~~ receiving in a manner such that said bone conduction loudspeaker is exposed to the outside.

17. (Currently Amended) The telephone transmitter/receiver as set forth in claim 7, wherein said bone conduction loudspeaker is arranged in said speech ~~sending~~ receiving opening in a manner such that said bone conduction loudspeaker is capable of moving in a longitudinal direction of said casing.